What we claim is:

1. A sealed container of constructed medical articles scented in-situ comprising:

a closed dispenser housing comprising at least one wall of predetermined external dimensions and configuration and having a closed internal volume of air;

a sealed opening in said wall of said dispenser housing which can be unsealed at will for the on-demand dispensation of a constructed medical article scented in-situ;

an air permeable barrier of determinable dimensions and configuration positioned within said closed internal volume of said dispenser housing such that at least first and second isolated spatial pockets of air are formed;

a predetermined number of constructed medical articles positioned within said first isolated spatial air pocket;

a fixed quantity of at least one scent-releasing fragrant material positioned within said second isolated spatial air pocket, wherein the scent of said fragrant material is released into and becomes carried by the air of said second isolated spatial pocket;

a migratory scented air mass generated within said second isolated spatial pocket which passes through said air permeable barrier and intermixes with the air of said first isolated spatial pocket, whereby said constructed medical articles become exposed to said scented air mass and become impregnated with said scent in-situ while contained within said first isolated spatial pocket of said closed dispenser housing.

2. The sealed container of constructed medical articles scented in-situ as recited in claim 1 wherein said medical article comprises at least one non-woven fabric.

3. The sealed container of constructed medical articles scented in-situ as recited in claim 1 wherein said medical article comprises at least one woven fabric.

4. The sealed container of constructed medical articles scented in-situ as recited in claim 1 wherein said medical article is apparel.

5. The sealed container of constructed medical articles scented in-situ as recited in claim 1 wherein said medical article is selected from the group consisting of hospital gowns and surgical scrubs; swabs, gauzes and sponges; head covers and beard covers; cloths, towels, and sheets; pillow covers, bedding and drapes; air filters; hygienic tampons; safety hoods; and facemasks.

6. A sealed container of constructed facemasks scented in-situ comprising:

a closed dispenser housing comprising at least one wall of predetermined external dimensions and configuration and having a closed internal volume of air;

a sealed opening in said wall of said dispenser housing which can be unsealed at will for the on-demand dispensation of a constructed facemask scented in-situ;

an air permeable barrier of determinable dimensions and configuration positioned within said closed internal volume of said dispenser housing such that at least first and second isolated spatial pockets of air are formed;

a predetermined number of constructed facemasks positioned within said first isolated spatial air pocket;

a fixed quantity of at least one scent-releasing fragrant material positioned within said second isolated spatial air pocket, wherein the scent of said fragrant material is released into and becomes carried by the air of said second isolated spatial pocket;

a migratory scented air mass generated within said second isolated spatial pocket which passes through said air permeable barrier and intermixes with the air of said first isolated spatial pocket, whereby said constructed facemasks become exposed to said scented air mass and become impregnated with said scent in-situ while contained within said first isolated spatial pocket of said closed dispenser housing.

7. A method for making a sealed container of constructed medical articles scented in-situ, said method comprising the steps of:

obtaining a closed dispenser housing comprising at least one wall of predetermined external dimensions and configuration and having a closed internal volume of air;

introducing a sealed opening in said wall of said dispenser housing which can be unsealed at will for the on-demand dispensation of a constructed medical article scented in-situ;

positioning an air permeable barrier of determinable dimensions and configuration within said closed internal volume of said dispenser housing such that at least first and second isolated spatial pockets of air are formed;

placing a predetermined number of constructed medical articles within said first isolated spatial air pocket;

putting a fixed quantity of at least one scent-releasing fragrant material within said second isolated spatial air pocket, wherein the scent of said fragrant material is released into and becomes carried by the air of said second isolated spatial pocket as a scented air mass;

allowing said scented air mass generated within said second isolated spatial pocket to pass through said air permeable barrier and intermix with the air of said first isolated spatial pocket, whereby said constructed medical articles become exposed to said scented air mass and become impregnated with said scent in-situ while contained within said first isolated spatial pocket of said closed dispenser housing.

8. The method for making a sealed container of constructed medical articles scented in-situ as recited in claim 7 wherein said medical article comprises at least one non-woven fabric.

9. The method for making a sealed container of constructed medical articles scented in-situ as recited in claim 7 wherein said medical article comprises at least one woven fabric.

10. The method for making a sealed container of constructed medical articles scented in-situ as recited in claim 7 wherein said medical article is apparel.

11. The method for making a sealed container of constructed medical articles scented in-situ as recited in claim 7 wherein said medical article is selected from the group consisting of hospital gowns and surgical scrubs; swabs, gauzes and sponges; head covers and beard

covers; cloths, towels, and sheets; pillow covers, bedding and drapes; air filters; hygienic tampons; safety hoods; and facemasks.

12. A method for making a sealed container of constructed facemasks scented in-situ, said method comprising the steps of:

obtaining a closed dispenser housing comprising at least one wall of predetermined external dimensions and configuration and having a closed internal volume of air;

introducing a sealed opening in said wall of said dispenser housing which can be unsealed at will for the on-demand dispensation of a constructed facemask scented in-situ;

positioning an air permeable barrier of determinable dimensions and configuration within said closed internal volume of said dispenser housing such that at least first and second isolated spatial pockets of air are formed;

placing a predetermined number of constructed face masks within said first isolated spatial air pocket;

putting a fixed quantity of at least one scent-releasing fragrant material within said second isolated spatial air pocket, wherein the scent of said fragrant material is released into and becomes carried by the air of said second isolated spatial pocket as a scented air mass;

allowing said scented air mass generated within said second isolated spatial pocket to pass through said air permeable barrier and intermix with the air of said first isolated spatial pocket, whereby said constructed facemasks become exposed to said scented air mass and become impregnated with said scent in-situ while contained within said first isolated spatial pocket of said closed dispenser housing.